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and  
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and  
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## FACSIMILE COVER SHEET

Date: <b>March 29, 2004</b>	Client & Matter Number: <b>017761-000950US</b>	No. Pages (Including this one): <b>2</b>
To: <b>Examiner Michael F. Peffley USPTO, Art Unit 3739</b>	At Fax Number: <b>703-746-3374</b>	Confirmation Phone Number: <b>703-308-4305</b>
From: <b>Nena Bains</b>	<b>(4117)</b>	

**Message:** Proposed Amendment attached - not for entry.

Original will:	<input type="checkbox"/> BE SENT BY MAIL	<input type="checkbox"/> BE SENT BY FEDEX/OVERNIGHT COURIER	<input type="checkbox"/> BE SENT BY MESSENGER	<input checked="" type="checkbox"/> NOT BE SENT
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**PATENT**

Attorney Docket No.: 017761-000950US

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of:

ROY, Loren L. et al.

Application No.: 09/651,669

Filed: August 30, 2000

For: STATIC DEVICES AND  
METHODS TO SHRINK TISSUES FOR  
INCONTINENCE

Customer No.: 20350

Confirmation No. 2031

Examiner: PEFFLEY, Michael F

Technology Center/Art Unit: 3739

**Proposed Amendment****DO NOT ENTER**

19. (Currently amended) A device for effecting a desired contraction of a discrete target region of a tissue so as to treat incontinence, the target region having a target region size and shape, the device comprising:

a static vaginal probe having a treatment surface, the treatment surface size and shape corresponding to the size and shape of the target region and having a length of at least 10 mm and a width of at least 5 mm; and

at least two cylindrical shaped one rounded protruding elements disposed along the treatment surface, each element having a radius of curvature in a range from about 0.05 mm to about 2 mm disposed along the treatment surface and separated by a predetermined distance which limits a depth of tissue heating, the elements being and engageable against the target region for transmitting energy from the treatment surface to the target region without moving the probe such that the energy effects the desired contraction of the target tissue without ablating the target tissue, and so that the contracted target tissue inhibits the incontinence.